

INDEX TO VOLUME 60: BOOK REVIEWS

- A Tropical Garden Flora. Plants Cultivated in the Hawaiian Islands and other Tropical Places.** Staples, George W. and Derral R. Herbst. 193
- A Utah Flora, Third Edition, revised.** Welsh, Stanley L., N. Duane Atwood, Sheryl Goodrich, and Larry C. Higgins. 201
- Ahmed, Ayesha Ashraf and S. K. Borthakur. **Ethnobotanical Wisdom of Khasis (Hynniew Treps) of Meghalaya.** 390
- Anadenanthera. Visionary Plant of Ancient South America.** Torres, Constantino Manuel and David B. Repke. 302
- Ancient Maya Commoners.** Lohse, Jon C. and Fred Valdez, Jr. 92
- Anderson, Edward N. **Political Ecology in a Yucatec Maya Community.** 299
- Anderson, M. Kat. **Tending the Wild. Native American Knowledge and the Management of California's Natural Resources.** 301
- Arnason, J. T., P. M. Catling, E. Small, P. T. Dang, and J. D. H. Lambert. **Biodiversity & Health: Focusing Research to Policy.** 298
- Atwood, N. Duane see Welsh, Stanley L.
- Bachrach, Uriel see Yaniv, Zohara
- Ballard, Chris, Paula Brown, R. Michael Bourke, and Tracy Harwood, eds. **The Sweet Potato in Oceania: a reappraisal.** 100
- Bass, Stephen see Higman, Sophie
- Belcher, Brian see Cunningham, Anthony
- Bellwood, Peter S. **First Farmers: The Origins of Agricultural Societies.** 395
- Betrán, Javier see Smith, C. Wayne
- Biodiversity & Health: Focusing Research to Policy.** Arnason, J. T., P. M. Catling, E. Small, P. T. Dang, and J. D. H. Lambert. 298
- Biodiversity, Ecosystems, and Conservation in Northern Mexico.** Cartron, Jean-Luc E., Gerardo Ceballos, and Richard S. Felger. 198
- Boa, Eric. **Wild Edible Fungi: A global overview of their use and importance to people. Non-wood Forest Products** 17. 99
- Borthakur, S. K. see Ahmed, Ayesha Ashraf
- Bourke, R. Michael see Ballard, Chris
- Bradley, Daniel G. see Zeder, Melinda A.
- Bread made from Yuca. Selected Chronicles of Indo-Antillean Cultivation and Use of Cassava 1526-2002 (with Spanish and English translations).** Rubin, Jane Gregory and Ariana Donalds, Jr. 93
- Brown, Paula see Ballard, Chris
- Campbell, Bruce see Cunningham, Anthony.
- Capsicum. The Genus Capsicum. Medicinal and Aromatic Plants—Industrial Profiles.** Vol. 33. De, Amit Krishna. 297
- Cardon, D. see Jansen, P. C. M.
- Carving out a Future: Forests, Livelihoods and the International Woodcarving Trade.** Cunningham, Anthony, Brian Belcher, and Bruce Campbell. 299
- Catling, P. M. see Arnason, J. T.
- Ceballos, Gerardo see Cartron, Jean-Luc E.
- Chamomile. Industrial Profiles.** Vol. 42, **Medicinal and Aromatic Plants—Industrial Profiles.** Franke, Rolf and Heinz Schilcher. 197
- Concise Handbook of Psychoactive Herbs. Medicinal Herbs for Treating Psychological and Neurological Problems.** Spinella, Marcello. 94
- Corn & Capitalism: How a Botanical Bastard Grew to Global Dominance.** Warman, Arturo. English translation by Nancy L. Westrate. 91
- Corn: Origin, History, Technology and Production.** Smith, C. Wayne, Javier Betrán and E. C. A. Runge. 200
- Correa A., Mireya D. and Tânia Regina dos Santos Silva. **Drosera (Droseraceae).** *Flora Neotropica Monograph* 96. 392
- CRC World Dictionary of Grasses. Common Names, Scientific Names, Eponyms, Synonyms, and Etymology.** Quattrocchi, Umberto. 398
- Cronquist, Arthur see Holmgren, Noel H.
- Crop Fertility and Volunteerism.** Gressel, Jonathan. 96
- Cross, Hugh see Motley, Timothy J.
- Cunningham, Anthony, Brian Belcher, and Bruce Campbell. **Carving out a Future: Forests, Livelihoods and the International Woodcarving Trade.** 299
- Dang, P. T. see Arnason, J. T.
- Darwin's Harvest. New Approaches to the Origins, Evolution, and Conservation of Crops.** Motley, Timothy J., Nyree Zerega, and Hugh Cross. 304
- Davies, Kevin M. **Plant Pigments and their manipulation.** 92
- De L'Ecluse de Arras, Charles. **Descripción de algunas plantas raras encontradas en España y Portugal.** 301
- De, Amit Krishna. **Capsicum. The Genus Capsicum. Medicinal and Aromatic Plants—Industrial Profiles.** Vol. 33. 297
- Descripción de algunas plantas raras encontradas en España y Portugal.** De L'Ecluse de Arras, Charles. 301
- Dickau, Ruth see Lentz, David L.
- Diggs, George M. J., Barney L. Lipscomb, Monique D. Reed, and Robert J. O'Kennon. **Illustrated Flora of East Texas: Volume 1. Introduction, Pteridophytes, Gymnosperms, and Monocotyledons.** 397

- Dighton, John, James F. White, and Peter Oudemans. **The Fungal Community. Its Organization and Role in the Ecosystem, Third Edition.** 98
- Documenting Domestication. New Genetic and Archaeological Paradigms.** Zeder, Melinda A. 398
- Donalds, Jr., Ariana see Rubin, Jane Gregory
- dos Santos Silva, Tânia Regina see Correa A., Mireya D. Dreher, Melanie see Russo, Ethan
- Drosera (Droseraceae). Flora Neotropica Monograph 96.** Correa A., Mireya D. and Tânia Regina dos Santos Silva. 392
- Dyes from American Native Plants. A Practical Guide.** Richards, Lynne and Ronald J. Tyrl. 296
- Eating and Healing. Traditional Food as Medicine.** Pieroni, Andrea and Lisa Leimar Price. 389
- Ein Schatz von Masdevallia; A Treasury of Masdevallia; eine Monographie der Gattung Masdevallia; A Monograph of the Genus Masdevallia.** Volume 27. Luer, Carlyle A. 306
- Elsevier's Dictionary of Trees, Volume 1, North America, with names in Latin, English, French, Spanish and other languages.** Grandtner, Miroslav M. 397
- Emschwiller, Eve see Zeder, Melinda A.
- Ericson, Polly J. see Palm, Cheryl
- Ethnobotanical Wisdom of Khasis (Hynniew Treps) of Meghalaya.** Ahmed, Ayesha Ashraf and S. K. Borthakur. 390
- Ethnoflora of the Soqotra Archipelago.** Miller, Anthony G. and Miranda Morris. 200
- Eyzaguirre, Pablo B. and Olga F. Linares. **Home Gardens and Agrobiodiversity.** 304
- Felger, Richard S. see Cartron, Jean-Luc E.
- First Farmers: The Origins of Agricultural Societies.** Bellwood, Peter S. 395
- Flora Mesoamericana Vol. 6. Alismataceae a Cyperaceae.** Chiang, Fernando, Sandra Knapp, Christopher J. Humphries, David A. Sutton and Michael J. Huff. 303
- Flora Mesoamericana Vol. 6. Alismataceae a Cyperaceae.** Chiang, Fernando, Sandra Knapp, Christopher J. Humphries, David A. Sutton and Michael J. Huff. 303
- Flora of China Illustrations. Vol. 5, Ulmaceae through Basellaceae.** Wu, Zheng-yi, Peter H. Raven, and Deyuan Hong. 96
- Flora of China Illustrations. Vol. 9, Pittosporaceae through Connaraceae.** Wu, Zheng-yi, Peter H. Raven, and Deyuan Hong. 96
- Flora of China. Vol. 14. Apiaceae through Ericaceae.** Wu, Z.-y. and Peter H. Raven. 95
- Flora of North America, North of Mexico. Volume 5, Magnoliophyta: Caryophyllidae, part 2.** Flora of North America Editorial Committee. 202
- Focus on Sacred Groves & Ethnobotany.** Gathe, Vinaya, Hama Sane, and S.S. Ranade. 195
- Food Plants of the World. An Illustrated Guide.** van Wyk, Ben-Erik. 192
- Forensic Botany. Principles and Applications to Criminal Casework.** Coyle, Heather Miller. 192
- Gallo, L. see Donoso, C.
- Genetic and Production Innovations in Field Crop Technology. New Developments in Theory and Practice.** Kang, Manjit S. 389
- Genetic Diversity of Cultivated Tropical Plants.** Hamon, Perla, Marc Seguin, Xavier Perrier and Jean Christophe Glaszmann. 91
- Glasmann, Jean Christoph see Hamon, Perla
- Goodrich, Sheryl see Welsh, Stanley L.
- Grandtner, Miroslav M. **Elsevier's Dictionary of Trees, Volume 1, North America, with names in Latin, English, French, Spanish and other languages.** 397
- Granoff, Ilmi M. E. see Ravenel, Ramsay M.
- Grayum, M. H. see Hammel, B. E.
- Gressel, Jonathan. **Crop Fertility and Volunteerism.** 96
- Hamilton, Alan and Patrick Hamilton. **Plant Conservation. An Ecosystem Approach.** 392
- Hamilton, Patrick see Hamilton, Alan
- Hammel, B. E., M. H. Grayum, C. Herrera, y N. Zamora. **Manual de Plantas de Costa Rica, volumen I. Introducción.** 100
- Hamon, Perla, Marc Seguin, Xavier Perrier and Jean Christophe Glaszmann. **Genetic Diversity of Cultivated Tropical Plants.** 91
- Handbook of Industrial Crops.** Chopra, V. L. and K. V. Peter. 193
- Handbook of Medicinal Plants.** Yaniv, Zohara and Uriel Bachrach. 196
- Handbook of Statistics for Teaching and Research in Plant and Crop Science.** Palaniswamy, Usha Rani and Kodiveri Muniyappa Palaniswamy. 394
- Hanson, Bryan A. **Understanding Medicinal Plants. Their Chemistry and Therapeutic Action.** 298
- Harwood, Tracy see Ballard, Chris
- Hausner, Gerline see Renner, Susanne S.
- Healing with Herbs and Rituals. A Mexican Tradition.** Torres, Eliseo "Cheo." 305
- Herbst, Derral R. see Staples, George W.
- Herrera, C. see Hammel, B. E.
- Higgins, Larry C. see Welsh, Stanley L.
- Higman, Sophie, James Mayers, Stephen Bass, Neil Judd, and Ruth Nussbaum. **The Sustainable Forestry Handbook Second Edition.** 98
- Holmgren, Patricia K. see Holmgren, Noel H.
- Home Gardens and Agrobiodiversity.** Eyzaguirre, Pablo B. and Olga F. Linares. 304
- Hong, Deyuan see Wu, Zheng-yi
- Hou, Joseph P. and Jim, Youyu. **The Healing Power of Chinese Herbs and Medicinal Recipes.** 94
- Huff, Michael J. see Chiang, Fernando
- Humphries, Christopher J. see Chiang, Fernando
- Ikuo, Saiki see Yamada, Haruki
- Illegal Logging in the Tropics. Strategies for Cutting Crime.** Ravenel, Ramsay M., Ilmi M. E. Granoff, and Carrie A. Magee. 300

- Illustrated Flora of East Texas: Volume 1. Introduction, Pteridophytes, Gymnosperms, and Monocotyledons.** Diggs, George M. J., Barney L. Lipscomb, Monique D. Reed, and Robert J. O'Kennon. 397
- Intermountain Flora: Vascular Plants of the Intermountain West, U.S.A., volume two, part B. Subclass Dilleniidae.** Holmgren, Noel H., Patricia K. Holmgren, and Arthur Cronquist. 201
- Ipinza, R. see Donoso, C.
- Jansen, P. C. M. and D. Cardon. **Plant Resources of Tropical Africa 3. Dyes and tannins.** 296
- Judd, Neil see Higman, Sophie
- Juzen-taiho-to (Shi-Quan-Da-Bu-Tang). Scientific Evaluation and Clinical Applications. Traditional Herbal Medicines for Modern Times.** Yamada, Haruki and Saiki Ikuo. 196
- Kahl, Günter see Weising, Kurt
- Kang, Manjit S. **Genetic and Production Innovations in Field Crop Technology. New Developments in Theory and Practice.** 389
- Knapp, Sandra see Chiang, Fernando
- Lambert, J. D. H. see Arnason, J. T.
- Landscapes of Fraud. Mission Tumacacori, the Baca Float, and the Betrayal of the O'odham.** Sheridan, Thomas E. 390
- Linares, Olga F. see Eyzaguirre, Pablo B.
- Lipscomb, Barney L. see Diggs, George M. J.
- Lohse, Jon C. and Fred Valdez, Jr. **Ancient Maya Commoners.** 92
- Luer, Carlyle A. **Ein Schatz von Masdevallia: A Treasury of Masdevallia; eine Monographie der Gattung Masdevallia; A Monograph of the Genus Masdevallia. Volume 27.** 306
- Magee, Carrie A. see Ravenel, Ramsay M.
- Manual de Plantas de Costa Rica, volumen I. Introducción.** Hammel, B. E., M. H. Grayum, C. Herrera, y N. Zamora. 100
- Mathre, Mary Lynn see Russo, Ethan
- Mayers, James see Higman, Sophie
- Meaning, Medicine, and the "Placebo Effect."** Moerman, Daniel. 396
- Melendez-Ortiz, Ricardo and Vicente Sanchez. **Trading in Genes. Development Perspectives on Biotechnology, Trade and Sustainability.** 394
- Michelangeli, Fabián. **Tococa (Melastomaceae). Flora Neotropica Monograph 98.** 393
- Moerman, Daniel. **Meaning, Medicine, and the "Placebo Effect."** 396
- Morris, Miranda see Miller, Anthony G.
- Motley, Timothy J., Nyree Zerega, and Hugh Cross. **Darwin's Harvest. New Approaches to the Origins, Evolution, and Conservation of Crops.** 304
- Nussbaum, Ruth see Higman, Sophie
- Nybm, Hilde see Weising, Kurt
- O'Kennon, Robert J. see Diggs, George M. J.
- Oudemans, Peter see Dighton, John
- Palaniswamy, Kodiveri Muniyappa see Palaniswamy, Usha Rani
- Palaniswamy, Usha Rani and Kodiveri Muniyappa. **Palaniswamy. Handbook of Statistics for Teaching and Research in Plant and Crop Science.** 394
- Pavord, Anna. **The Naming of Plants. The Search for Order in the World of Plants.** 303
- Perrier, Xavier see Hamon, Perla
- Peter, K. V. see Chopra, V. L.
- Phytoliths (a comprehensive guide for archaeologist and paleoecologists).** Piperno, Dolores R. 391
- Pieroni, Andrea and Lisa Leimar Price. **Eating and Healing. Traditional Food as Medicine.** 389
- Piperno, Dolores R. **Phytoliths (a comprehensive guide for archaeologist and paleoecologists).** 391
- Plant Conservation. An Ecosystem Approach.** Hamilton, Alan and Patrick Hamilton. 392
- Plant Pigments and their manipulation.** Davies, Kevin M. 92
- Plant Resources of Tropical Africa 3. Dyes and tannins.** Jansen, P. C. M. and D. Cardon. 296
- Political Ecology in a Yucatec Maya Community.** Anderson, Edward N. 299
- Premoli, A. see Donoso, C.
- Price, Lisa Leimar see Pieroni, Andrea
- Quattrocchi, Umberto. **CRC World Dictionary of Grasses. Common Names, Scientific Names, Eponyms, Synonyms, and Etymology.** 398
- Ranade, S. S. see Ghate, Vinaya
- Raven, Peter H. see Wu, Zheng-yi
- Ravenel, Ramsay M., Ilmi M. E. Granoff, and Carrie A. Magee. **Illegal Logging in the Tropics. Strategies for Cutting Crime.** 300
- Reed, Monique D. see Diggs, George M. J.
- Renner, Susanne S. and Gerline Hausner. **Siparunaceae. Flora Neotropica Monograph 95.** 393
- Repke, David B. see Torres, Constantino Manuel
- Richards, Lynne and Ronald J. Tyrl. **Dyes from American Native Plants. A Practical Guide.** 296
- Rubin, Jane Gregory and Ariana Donalds, Jr. **Bread made from Yuca. Selected Chronicles of Indo-Antillean Cultivation and Use of Cassava 1526-2002 (with Spanish and English translations).** 93
- Runge, E. C. A. see Smith, C. Wayne
- Russo, Ethan, Melanie Dreher, and Mary Lynn Mathre. **Women and Cannabis. Medicine, Science, and Sociology.** 99
- Sanchez, Pedro A. see Palm, Cheryl
- Sane, Hama see Ghate, Vinaya
- Schilcher, Heinz see Franke, Rolf
- Seeds of Central America and Southern Mexico. The Economic Species.** Lentz, David L. and Ruth Dickau. 199
- Seguin, Marc see Hamon, Perla
- Sheridan, Thomas E. **Landscapes of Fraud. Mission Tumacacori, the Baca Float, and the Betrayal of the O'odham.** 390
- Siparunaceae. Flora Neotropica Monograph 95.** Renner, Susanne S. and Gerline Hausner. 393

- Slash and Burn Agriculture: The Search for Alternatives.** Palm, Cheryl, Stephen A. Vosti, Pedro A. Sanchez and Polly J. Ericson. 194
- Small, E. see Arnason, J. T.
- Smith, Bruce D. see Zeder, Melinda A.
- Spinella, Marcello. **Concise Handbook of Psychoactive Herbs. Medicinal Herbs for Treating Psychological and Neurological Problems.** 94
- Sutton, David A. see Chiang, Fernando.
- Tending the Wild. Native American Knowledge and the Management of California's Natural Resources.** Anderson, M. Kat. 301
- The Fungal Community. Its Organization and Role in the Ecosystem, Third Edition.** Dighton, John, James F. White, and Peter Oudemans. 98
- The Healing Power of Chinese Herbs and Medicinal Recipes.** Hou, Joseph P. and Jim. Youyu. 94
- The Naming of Plants. The Search for Order in the World of Plants.** Pavord, Anna. 303
- The Sustainable Forestry Handbook Second Edition.** Higman, Sophie, James Mayers, Stephen Bass, Neil Judd, and Ruth Nussbaum. 98
- The Sweet Potato in Oceania: a reappraisal.** Ballard, Chris, Paula Brown, R. Michael Bourke, and Tracy Harwood. 100
- Tococa (Melastomaceae). Flora Neotropica Monograph 98.** Michelangeli, Fabián. 393
- Torres, Constantino Manuel and David B. Repke. **Anadenanthera. Visionary Plant of Ancient South America.** 302
- Torres, Eliseo "Cheo." **Healing with Herbs and Rituals. A Mexican Tradition.** 305
- Trading in Genes. Development Perspectives on Biotechnology, Trade and Sustainability.** Melendez-Ortiz, Ricardo and Vicente Sanchez. 394
- Tyrl, Ronald J. see Richards, Lynne
- Understanding Medicinal Plants. Their Chemistry and Therapeutic Action.** Hanson, Bryan A. 298
- Valdez, Jr., Fred see Lohse, Jon C.
- Variación Intraespecífica en las especies arbóreas de los bosques templados de Chile y Argentina.** Donoso, C., A. Premoli, L. Gallo, and R. Ipinza. 198
- Vicente Sanchez, Vicente see Melendez-Ortiz, Ricardo
- Vosti, Stephen A. see Palm, Cheryl
- Warman, Arturo. English translation by Nancy L. Westrate. **Corn & Capitalism: How a Botanical Bastard Grew to Global Dominance.** 91
- Weising, Kurt, Hilde Nybom, Kirsten Wolff, and Günter Kahl. **DNA Fingerprinting in Plants. Principles, Methods, and Applications, Second edition.** 97
- Westrate, Nancy L. see Warman, Arturo
- White, James F. see Dighton, John
- Wild Edible Fungi: A global overview of their use and importance to people. Non-wood Forest Products 17.** Boa, Eric. 99
- Wolff, Kirsten see Weising, Kurt
- Women and Cannabis. Medicine, Science, and Sociology.** Russo, Ethan, Melanie Dreher, and Mary Lynn Mathre. 99
- Wu, Z.-y. and Peter H. Raven **Flora of China. Vol. 14. Apiaceae through Ericaceae.** 95
- Wu, Zheng-yi, Peter H. Raven, and Deyuan Hong **Flora of China Illustrations. Vol. 9. Pittosporaceae through Connaraceae.** 96
- Wu, Zheng-yi, Peter H. Raven, and Deyuan Hong. **Flora of China Illustrations. Vol. 5, Ulmaceae through Basellaceae.** 96
- Youyu, Jim. see Hou, Joseph P.
- Zamora N. see Hammel, B. E.
- Zeder, Melinda A., **Documenting Domestication. New Genetic and Archaeological Paradigms.** 398
- Zerega, Nyree see Motley, Timothy J.

INDEX TO VOLUME 60: AUTHORS AND TITLES OF PAPERS

- A Regression Analysis of Q'eqchi' Maya Medicinal Plants from Southern Belize, 24
- Agüero, P., 291
- Amend, Anthony, 227
- Amiguet, Virginie Treyvaud, 24
- An Analysis of the Use of Plant Products for Commerce in Remote Aboriginal Communities of Northern Australia, 362
- Antes and Hoy Día: Plant Knowledge and Categorization as Adaptations to Life in Panama in the Twenty-First Century*, 321
- Arbizu, Carlos, 254
- Arnason, John Thor, 24, 347
- Austin, Daniel F., 143
- Bahali, Dharanidhar, 186
- Ball, Terry, 121
- Bateman, Richard M., 265
- Bennett, Bradley C., 75
- Bletter, Nathaniel, 85
- Boa, Eric, 284
- Bol, Nicodemous, 265
- Bridgewater, Samuel G. M., 265
- Byg, Anja, 227
- Cal, Victor, 24
- Cariaga, R., 291
- Cavaletto, Catherine G., 335
- Chamaedorea* (Xaté) in the Greater Maya Mountains and the Chiquibul Forest Reserve, Belize: An Economic Assessment of a Non-Timber Forest Product, 265
- Chandler-Ezell, Karol, 103
- Collins, Sean, 347
- Cultural Transmission of Ethnobotanical Knowledge in a Rural Community of Northwestern Patagonia, Argentina, 374
- Cultural, Practical, and Economic Value of Wild Plants: A Quantitative Study in the Bolivian Amazon, 62
- de Román, Miriam, 284
- Differential Conservation of Two Species of *Canarium* (Burseraceae) among the Babatana and Ririo of Lauru (Choiseul), Solomon Islands, 212
- Economic Potential of *Iris clarkei* Baker (Iridaceae), 186
- Eleutério, Ana Alice, 182
- Estabrook, George F., 307
- Ferrari, M., 291
- Flagel, Lex E., 205
- Fox-tail Millets (*Setaria*: Poaceae)—Abandoned Food in Two Hemispheres, 143
- Garwood, Nancy C., 265
- Glucosinolate Survey of Cultivated and Feral Mashua (*Tropaeolum tuberosum* Ruiz & Pavón) in the Cuzco Region of Peru, 254
- Gorman, Julian T., 362
- Griffiths, Anthony D., 362
- Gunn, Bee, 227
- Heinrich, M., 130
- Heinrich, Michael, 159
- Hodges, Stephen, 75
- How Ancient Agriculturalists Managed Yield Fluctuations through Crop Selection and Reliance on Wild Plants: An Example from Central India, 39
- Huanca, Tomás, 62
- Huber, Franz K., 3
- Jason Baird Jackson, 386
- John W. Thieret 1926–2005; Professor Emeritus of Botany Northern Kentucky University, 204
- Kaleveke, Lazarus, 212
- Kaplan, Lawrence, 204
- Kliebenstein, Daniel J., 254
- Kohut, Marian L., 205
- Kosaka, Yasuyuki, 49
- Ladio, Ana, 374
- Law, Wayne, 227
- Leonard, William, 62
- Leonti, M., 130
- Lozada, Mariana, 374
- Management of Tree Ferns (*Cyathea* spp.) for Handicraft Production in Cuetzalan, Mexico, 182
- Manwaring, Jason, 121
- Maquin, Pedro, 24
- Martins, Xisto, 347
- McClatchey, Will, 212
- Mitchell, Andrew, 347
- Morales, Ramón, 159
- Morgan, Holly Porter, 265
- Morphometric Analysis of Inflorescence Phytoliths Produced by *Avena sativa* L. and *Avena strigosa* Schreb., 121
- Müller-Schwarze, Nina K., 321
- Nebel, S., 130
- Neither Wild nor Planted: Essential Role of Giesta (*Cytisus*, Fabaceae) in Traditional Agriculture of Beira Alta, Portugal, 307
- Ortega, Oscar R., 254
- Ortega, Ramiro, 254
- Pardo-de-Santayana, Manuel, 159
- Pearsall, Deborah M., 103
- Penn, Malcolm, 265
- Phenetic Comparison of Seven *Echinacea* Species Based on Immunomodulatory Characteristics, 205
- Pickles, Philippa, 265
- Pitanapi, Carefree, 212
- Plant Diversity in Paddy Fields in Relation to Agricultural Practices in Savannakhet Province, Laos, 49
- Plant Knowledge of the Shuhi in the Hengduan Mountains, Southwest China, 3

- Plants in the Works of Cervantes, 159
- Portillo, Marta, 121
- Poveda Alvarez, Luis, 24
- Quantitative Ethnobotany of Two East Timorese Cultures, 347
- Quiros, Carlos F., 254
- Ragone, Diane, 335
- Ravetta, D., 291
- Reyes-García, Victoria, 62
- Rivera, D., 130
- Roder, Walte, 187
- Root and Tuber Phytoliths and Starch Grains Document
Manioc (*Manihot esculenta*), Arrowroot (*Maranta
arundinacea*), and *Llerén* (*Calathea sp.*) at the Real
Alto Site, Ecuador, 103
- Salick, Jan, 227
- Sánchez-Vindas, Pablo, 24
- Schmidt, Heidi, 227
- Senchina, David S., 205
- Sensory Evaluation of Fruit Quality and Nutritional Com-
position of 20 Breadfruit (*Artocarpus*, Moraceae)
Cultivars, 335
- Sirikolo, Jr., Myknee Qusa Bandikan, 212
- Sithirajvongsa, Saysana, 49
- Smith, Monica L., 39
- Speculations on the Importance of Job's Tears in Past Agri-
cultural Systems of Bhutan, 187
- Takeda, Shinya, 49
- Talking Books: A New Method of Returning Ethnobiologi-
cal Research Documentation to the Non-Literate, 85
- Tardío, Javier, 159
- The Ethnobotany of *Pluchea carolinensis* (Jacq.) G. Don
(Asteraceae) in the Botánicas of Miami, Florida, 75
- The Impact of Reproductive Output on *Prosopis denudans*
Pod Partition and Chemical Composition: Implica-
tions for Economic Utilization, 291
- The Marketing of *Lactarius deliciosus* in Northern Spain, 284
- Tibetan Medicine Plurality, 227
- Toothache Medicine: A Customary Use of Pale Purple
Coneflower (*Echinacea pallida* (Nutt.) Nutt.) among
the Yuchi in Eastern Oklahoma, USA, 386
- Touwaide, Alain, 159
- Vadez, Vincent, 62
- Vilela, A., 291
- Weckerle, Caroline S., 3
- Weibang, Sun, 3
- Wendel, Jonathan F., 205
- Whitehead, Peter J., 362
- Wicks, Nicholas, 265
- Wild Gathered Food Plants in the European Mediterranean:
A Comparative Analysis, 130
- Wilkie, David, 62
- Xaydala, Khamleck, 49
- Yongping, Yang, 3
- Zeidler, James A., 103

INDEX TO VOLUME 60: SUBJECTS

- Aboriginal, 188, 362
 Agricultural yields, 39, 42
 Agriculture, 5, 25, 39, 40, 45, 49, 58, 59, 64, 85, 103, 115, 132, 133, 138, 185, 188, 190, 267, 277, 307–309, 314, 319, 328, 331, 337, 340, 344, 348, 362
 Amazon(jan), 62, 63, 85, 105, 115, 275, 325, 354, 358, 359
 Andean, 254, 255, 262, 263, 358, 359, 374, 375, 382
 Andean tuber crops, 254
 Andes, 63
 Anticarcinogen, 29, 254
 Archaeobotany, 39, 121
 Archaeology, 39, 40, 224
 Argentina, 291, 293, 374
 Arrowroot, 103
Artocarpus altilis, 322, 335, 338
Artocarpus mariannensis, 335
Artocarpus, Moraceae, 335
 Australia, 53, 337, 349, 362
Avena sativa, 121
Avena strigosa, 121
 Babatana, 212
 Belize, 24–30, 32, 33, 35, 76, 80, 265–269, 271, 284–280, 350
 Beneficial species, 49, 58, 59
 Benzyl, 254–259, 261, 262
 Bhutan, 186–191
 Bolivia, 62, 85, 255, 267
 Botánicas, 75
 Breadfruit, 335
Calathea, 103, 324
Canarium, 212
 Carotenoids, 335, 336, 342, 344
 Cereals, 43, 44, 122, 132, 143, 145, 165, 191, 286
 Cervantes, 159
Chamaedorea, 265
 Change, 4, 41, 49, 58, 65, 72, 87, 89, 132, 133, 139, 143, 152, 153, 160, 176, 183, 185, 186, 190, 191, 207, 218, 133, 275, 280, 284, 285, 294, 307, 323, 326, 327, 328, 330, 331–333, 337, 338, 340, 374
 China, 3, 4, 6, 10–12, 144, 147–149, 152, 177, 186, 188, 228, 230, 232, 284, 366
 Cocle, 321, 323, 330–333
Coix, 43, 45, 187–190
 Colonial texts, 39
 Comparative analysis, 26, 31, 42, 130, 131, 140, 370
 Comparative ethnobotany, 131, 347
 Comparison, 25, 28, 32, 33, 40, 42, 110, 134–136, 152, 160, 162, 166, 169, 205, 206, 209, 224, 271, 275, 347, 349, 350, 360, 365, 386
 Crosscultural variation, 358
 Cultivars, 144, 255, 335–338, 340–344
 Cultural variation, 227
 Cuzco, 254
Cyathea, 38, 182, 183, 185
Cytisus, 307, 379
 Cytokine, 205–207, 209
 Domesticated, 41, 45, 56, 109, 121, 131, 132, 143, 144, 146, 147, 152, 188, 213, 214, 221, 224
 East Timor, 347
Echinacea, 205, 386, 387
 Economic botany, 204, 213, 217, 265
 Ecuador, 24, 24, 31–33, 103
 Employment, 268, 362, 370, 371
 Enterprise development, 362, 363, 368–370
 Ethnobiological, 85, 330
 Ethnobotanist, 85
 Ethnobotanical, 3, 4, 6, 10, 25, 33, 62–65, 68, 130, 132, 138, 160, 171, 213, 214, 216, 218, 223, 330, 335, 347, 349, 350, 357, 358, 360, 363, 374–377, 382
 Ethnobotanical knowledge, 33, 64, 65, 160, 357, 358, 374–377, 382
 Ethnobotanist, 63, 85, 330, 363
 Ethnobotany, 3, 62, 75, 82, 85, 131, 213, 322, 347, 349, 357, 360, 386, 387
 Fiber, 103, 106, 107, 120, 123, 126–128, 131, 133, 134, 137, 167, 182, 217, 221, 327, 329, 331, 335, 336, 340, 342–344
 Flavor, 174, 218, 255, 335, 336, 339–342, 369
 Florida, 75, 143
 Food plants, 3, 6, 7, 9, 11, 12, 130, 132, 134, 135, 138, 165, 166, 324, 326, 332
 Foods, 43–45, 103, 110, 115, 116, 132–134, 136, 139, 143, 144, 151–153, 165, 213, 221–223, 255, 262, 336, 337, 342, 344, 363, 365
 Giesta, 307
 Glucosinolate, 254
 Glucotropaeolin, 254, 256, 257, 262
 Grasses, 28, 56, 58, 59, 143, 151, 152, 176, 310
 Greater Maya Mountains, 265
 Harmful species, 49, 58
 Harvested, 51, 134, 143, 145–147, 164, 181, 182, 185, 206, 212, 213, 220, 233, 255, 265, 267–269, 271, 273–276, 278, 284, 285, 291, 307, 311, 314, 315, 318, 323, 327, 328, 338, 340, 342, 368–370
 Hengduan Mountains, 3
 Heteroglossia, 321, 333
Hibiscus manihot, 216, 223
 History of plant use, 131, 159
 Human-managed ecosystem, 49, 59
 India, 39–46, 53, 144–149, 186–188, 228, 335, 366
 Indices of cultural significance, 62
 Indigenous, 362, 363, 370, 371, 374, 381, 382
 Informant agreement ratio, 347, 349, 350, 357, 358, 360
 Informant consensus, 215, 347, 358
 Intracultural variation, 377
Iridaceae, 37, 176, 186, 244, 379
Iris, 176, 186, 187, 244
 Isothiocyanates, 254, 255
 Job's Tears, 43, 187, 188–191
Lactarius deliciosus, 284
 Laos, 49, 50–55, 57, 59, 61
 Learning of ethnobotanical information, 374
 Literary texts, 160, 227
 Livelihoods, 49, 58, 59, 228, 362, 363
 Llerén, 103
Manihot esculenta, 103, 322, 324
 Manioc, 103
 Mapuche, 374, 375, 377, 381, 382
 Mapuche indigenous tradition, 374
Maranta arundinacea, 103
 Market chain, 284, 286, 289
 Marketing, 182, 232, 279, 284, 285, 288, 289, 362, 363
 Markets, 4, 56, 63, 133, 140, 184, 227–233, 273, 279, 285, 287, 323, 337, 348, 363, 365–367, 370, 371
 Mashua, 254
 Maya, 24, 145, 267–269, 272, 278, 280, 350, 355, 358
 Medicinal plant(s), 3, 4, 6, 7, 9–12, 24–27, 29–33, 35, 45, 46, 65, 75, 76, 82, 85, 88, 89, 138, 159, 166, 171, 209, 227–233, 235, 322, 323, 327, 329, 330, 332, 347–350, 354, 355, 357–360, 377, 381, 383, 386
 Mediterranean, 130, 164–166, 170
 Memory, 167, 180, 181, 321, 322, 331
 Methoxybenzyl, 254–259, 261, 262
 Mexico, 25, 31, 32, 76, 143, 145–147, 150, 151, 153, 165, 182, 185, 186, 267, 268, 272, 275, 276, 278–280, 347, 358
 Millet, 40, 43–45, 115, 131, 143, 179, 187, 190
 Minerals, 11, 42, 134, 139, 335, 336, 342, 362
 Morphometric analysis, 121

- Neolithicum, 131
 Nitrogen, 186, 291, 307–309, 311–314, 316–319
 Non-monetary values, 362
 Non-timber forest product(s), 182, 265, 267, 284, 285, 263, 371
 Nutritive value, 335
 Oats, 121, 122, 128, 131
 Oklahoma, 386, 387
 Pacific Islands, 76, 214, 335, 337
 Panama, 76, 115, 321
 Patagonia, 291, 292, 374
 PBMC, 205
 Peasants, 321, 323, 327–329, 331–333
 Peru, 85, 87, 89, 115, 116, 254, 275, 357, 381
 Phenetic, 205
 Phytoliths, 103, 121
 Pine forest(s), 12, 274, 284, 317
Pinus nigra, 284, 285
Pinus sylvestris, 284, 285, 289
Pluchea carolinensis, 75
 Portugal, 133, 288, 307
 Prehistoric agriculture, 103
Prosopis denudans, 291
 Proximates, 335, 336
 Q'eqchi' Maya, 24, 358
 Quantitative methods, 62, 347
 Rare species, 49, 53, 58, 59
 Real Alto, 103
 Regression analysis, 24, 25, 27, 29, 30, 32, 33, 35, 256
 Regulation, 122, 228, 233, 268, 289, 348, 362, 369–371
 Residual value, 24–26, 29, 30, 32, 35
 Rice cultivation, 49, 56, 58
 Rio, 212
 Ritual plant(s), 3, 4, 6–9, 12, 79
 Rye, 307, 308, 310, 311, 314, 315, 317–319
 Saffron milk caps, 284–289
 Santería, 75
 Secondary metabolites, 254
Setaria, 143, 187, 248
 Seychelle Islands, 335
 Shuhi, 3
 Shuiluo Valley, 3, 4, 5, 13
 Soil fertility, 57, 307, 308, 311, 317–319
 Solomon Islands, 212
 Spain, 45, 132–135, 137, 138, 160, 164–167, 170, 171, 284
 Stable isotope, 307, 312, 319
 Starch, 103, 133, 139, 143, 221, 335–337, 339–341, 344
 Sustainable agriculture, 59, 307, 308, 335, 337, 344
 Sustainable harvesting, 265, 268
 Taxonomy, 76, 77, 187, 205, 360
 Texture, 118, 119, 335, 336, 338–342
 Tibet, 3, 4, 186, 227–230, 232, 233
 Tibetan medicine, 227
 Tibetan(s), 5, 9, 10, 145, 186, 188, 227–233, 235
 Tibeto-Burman, 3, 5
 Toothache medicine, 386
 Trade, 10, 12, 39, 46, 147, 182–186, 217, 218, 232, 233, 265, 267–269, 271, 275, 280, 284–286, 288, 289, 368
 Traditional ecological knowledge, 89, 307, 308, 311, 374, 382, 383
 Tree ferns, 182
 Trial harvest, 362, 364–367
Tropaeolum tuberosum, 254, 255, 257
 Tropical, 4, 24, 27, 33, 63, 77, 82, 115, 147, 151, 153, 182, 183, 185, 188, 232, 269, 275, 276, 278, 284, 332, 335–338, 340, 344, 358, 360, 362, 363, 366
 Tropical savannas, 362
 Tropics, 204, 335, 337, 344, 362, 366
 Tsimane' indigenous people, 62, 63
 Uses of plant, 62–64, 67, 77, 160, 215
 Valdivia culture, 103
 Value-adding, 362, 367, 369
 Vitamins, 11, 133, 134, 139, 335
 Water regime, 49, 51, 53, 54, 57, 58, 59
 Weed, 42, 45, 49, 50, 52, 56, 57, 58, 59, 121, 131, 132, 133, 138, 139, 143, 149, 152, 169, 173, 179, 180, 188, 190, 219
 WEF (wild edible fungi), 284–286, 289
 Wild (local) food, 131
 Wild edible fungi (WEF), 284–286, 289
 Wild plants, 3, 12, 39, 45, 46, 62, 64, 82, 132, 133, 139, 144, 146, 147, 152, 165, 188, 374–377, 381–383
 Xaté, 265
 Yuchi, 386, 387

